

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

HAER
ALA
45-HUVIN
7E-

MARSHALL SPACE FLIGHT CENTER,
EAST TEST AREA
(Marshall Space Flight Center,
Area No. 4500)
Redstone Arsenal
Dodd Road
Huntsville Vicinity
Madison County
Alabama

HAER No. AL-129-E

Jet Lowe, Photographer, 1996.

- AL-129-E-1 VIEW OF EAST TEST SITE FROM TOP OF STATIC TEST TOWER VIEW INCLUDES POWER PLANT TEST STAND AND SATURN V TEST STAND IN THE WEST TEST AREA (FAR BACKGROUND)
- AL-129-E-2 VIEW OF EAST TEST SITE FROM TOP OF STATIC TEST TOWER VIEW INCLUDES SATURN V STAND (BACKGROUND), BLOCK HOUSE (MIDDLE GROUND), STRUCTURAL DYNAMICS TEST STAND (FAR RIGHT).
- AL-129-E-3 VIEW OF EAST TEST SITE FROM TOP OF STATIC TEST TOWER VIEW INCLUDES STRUCTURAL DYNAMICS TEST STAND COLD CALIBRATION TEST STAND AND COMPONENTS TEST LAB.

Historic Photographs AL-129-E-4 through AL-129-E-10: Date, Photographer and the source of the photographs, if known, are noted in the captions.

- AL-129-E-4 PROPOSED C-1 ASSEMBLY AND TESTING FACILITIES FOR THE ORDINANCE GUIDED MISSILE CENTER AT REDSTONE ARSENAL, NEAR THE SOUTH END OF MADKIN MUONTAIN. OCTOBER 1950, HANNES LUEHRSEN COLLECTION, MSFC MASTER PLANNING OFFICE.
- AL-129-E-5 PRELIMINARY SKETCH OF THE GUIDED MISSILE TEST FACILITIES FOR TEST AREA NUMBER 2. TODAY IR IS KNOWN AS MARSHALL SPACE FLIGHT CENTER'S EAST TEST AREA. HANNES LUEHRSEN COLLECTION, MSFC MASTER PLANNING OFFICE.
- AL-129-E-6 PRELIMINARY SKETCH FOR A NEW REDSTONE ARSENAL HEADQUARTERS AND ENGINEERING AREA. (PRESENT DAY MARSHALL SPACE FLIGHT CENTER), INCLUDING TEST AREA NUMBER 2 (MSFC, EAST TEST AREA). SEPTEMBER 1951, HANNES LUEHRSEN COLLECTION, MSFC MASTER PLANNING OFFICE.

MARSHALL SPACE FLIGHT CENTER,
EAST TEST AREA
HAER No. AL-129-E
INDEX TO PHOTOGRAPHS
(Page 2)

- AL-129-E-7 MARSHALL SPACE FLIGHT CENTER, GENERAL SITE MAP,
JULY 1960. MSFC MASTER PLANNING OFFICE.
- AL-129-E-8 AERIAL VIEW OF THE EAST TEST AREA DURING A SATURN
I STATIC TEST. THIS PHOTO WAS TAKE IN 1960 JUST
PRIOR TO THE CHANGE OVER OF LAND, FACILITIES AND
MISSION FROM ARMY/MICOM (MISSILE COMMAND) TO
NASA/MSFC (MARSHALL SPACE FLIGHT CENTER). MSFC
PHOTO LAB.
- AL-129-E-9 AERIAL VIEW LOOKING NORTH AT THE GEORGE C.
MARSHALL SPACE FLIGHT CENTER. DODD ROAD RUNS DOWN
THE CENTER OF THE PHOTO. THE EAST TEST AREA IS
TOWARDS THE BOTTOM OF THE PHOTO, FABRICATION,
ENGINEERING AND ADMINISTRATION NEAR THE TOP OF THE
PHOTO. 1961, MSFC PHOTO LAB.
- AL-129-E-10 AERIAL VIEW OF THE EAST TEST AREA. DODD ROAD RUNS
TOP TO BOTTOM, JUST LEFT OF CENTER. THE STATIC
TEST TOWER IS TOWARD THE BOTTOM RIGHT, THE
REDSTONE INTERIM TEST STAND IS TOWARD THE TOP
LEFT. 1961, MSFC PHOTO LAB.